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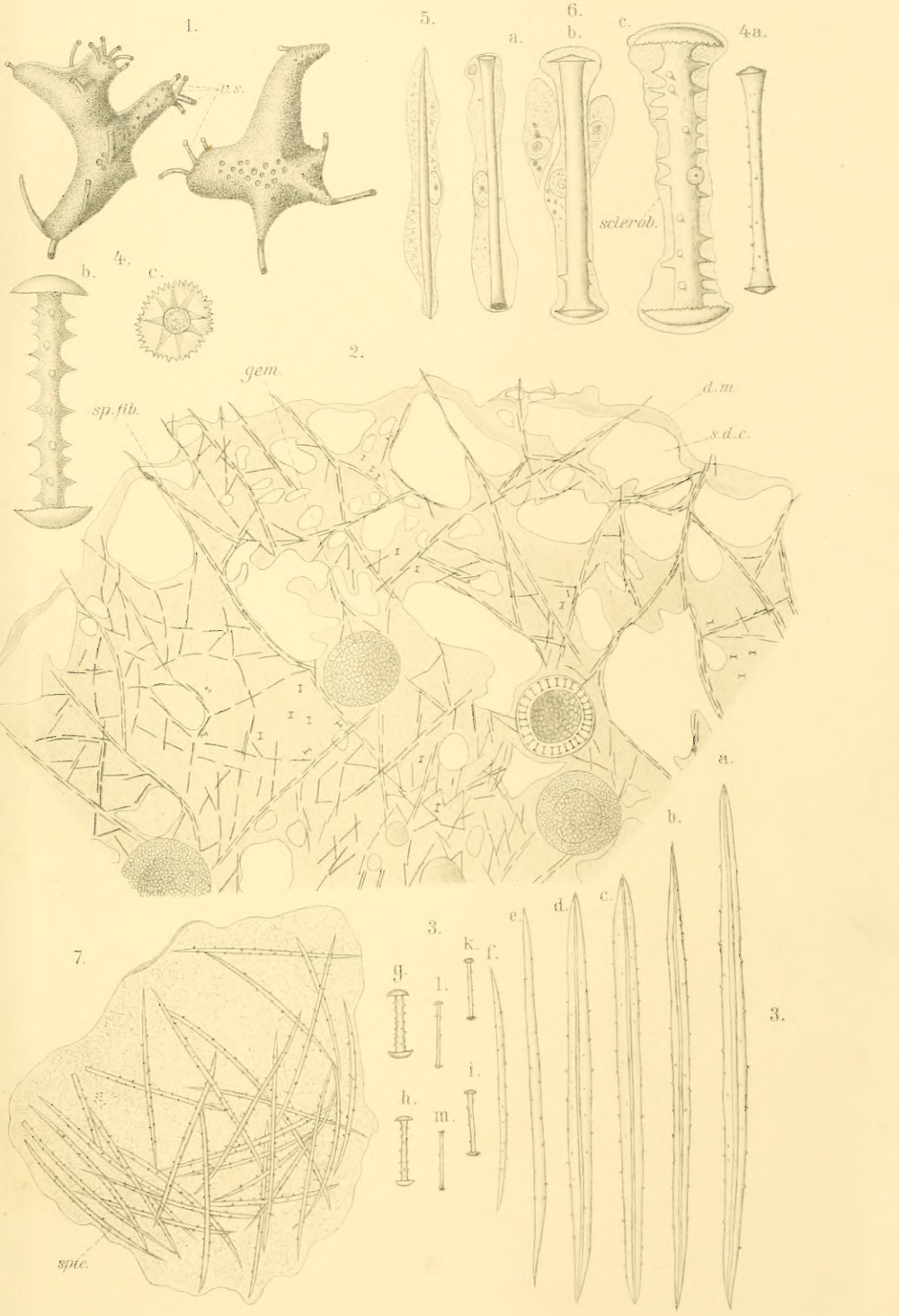

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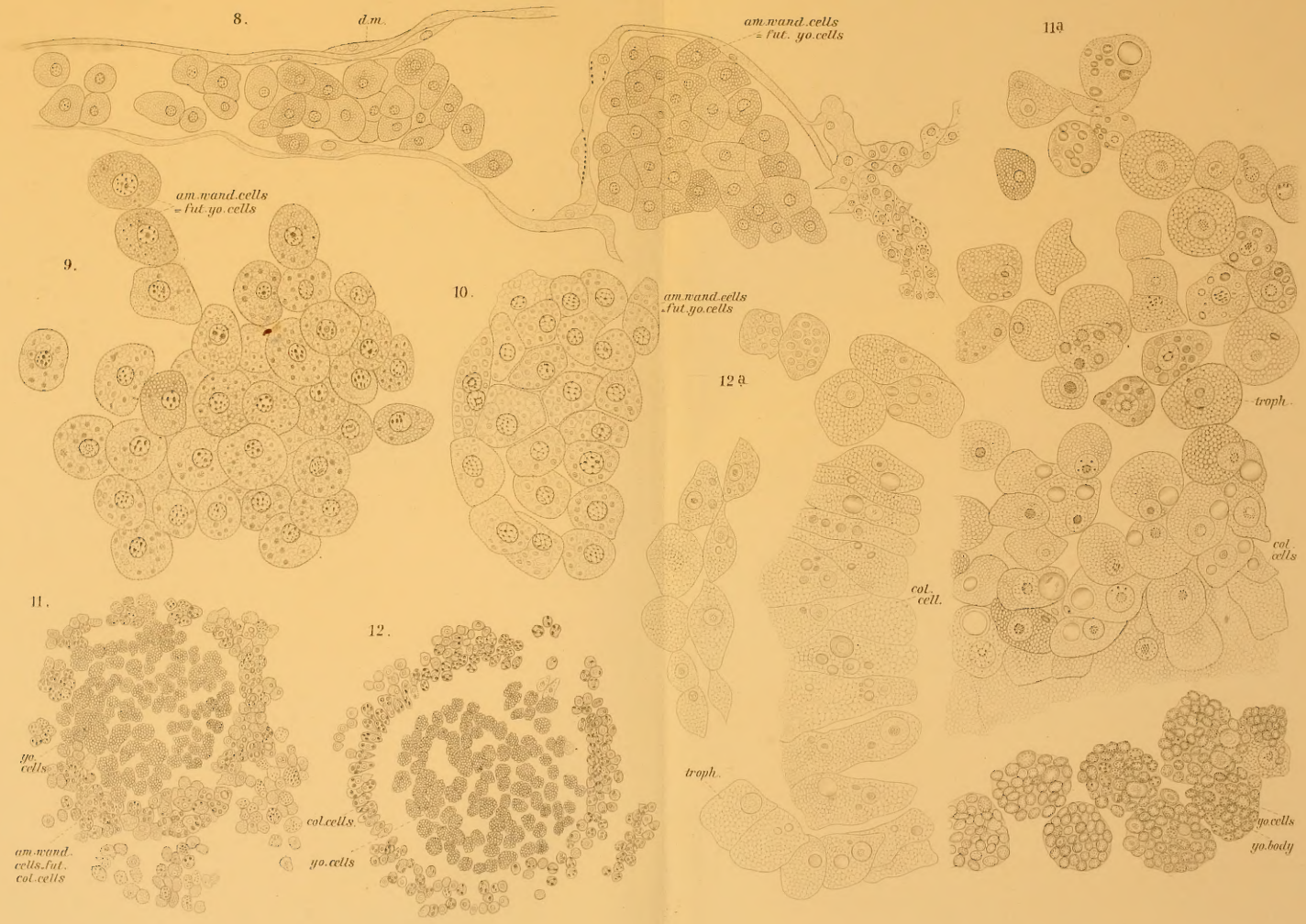

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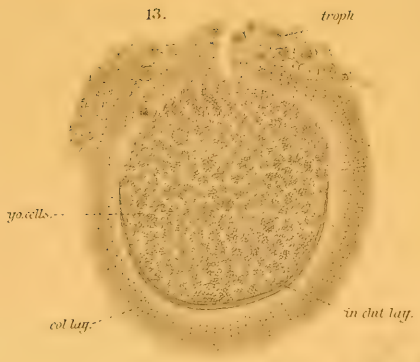

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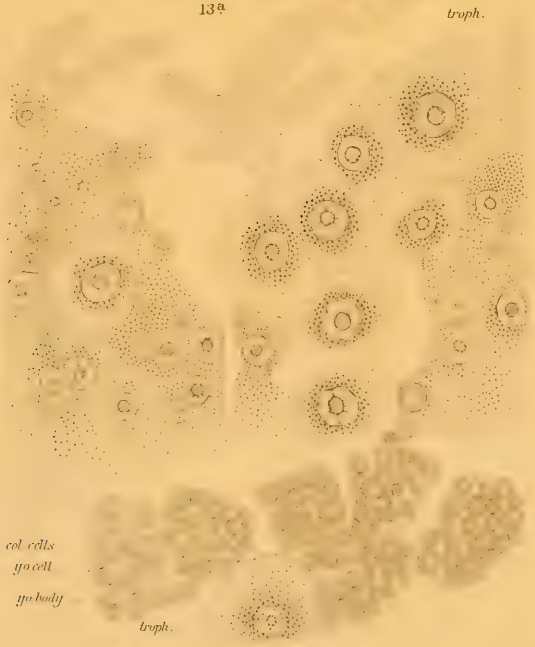

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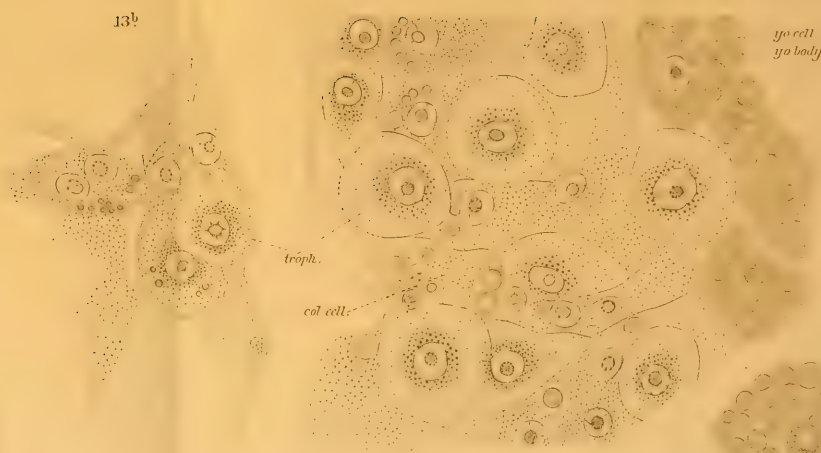

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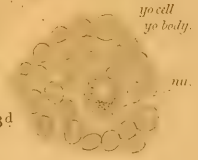

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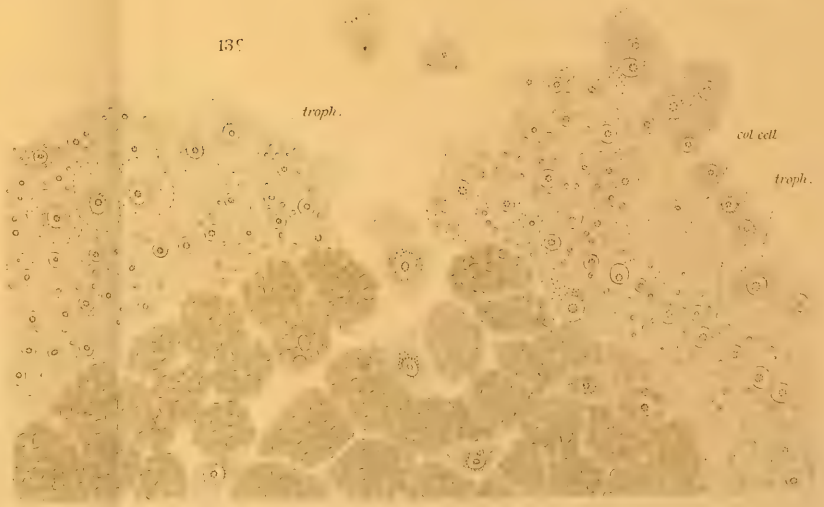

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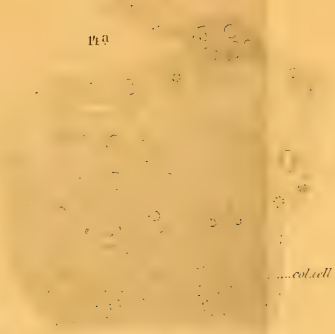
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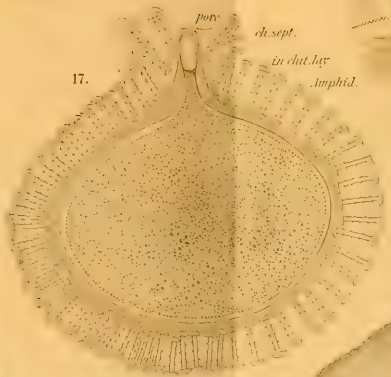
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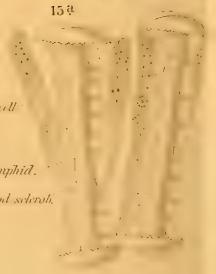
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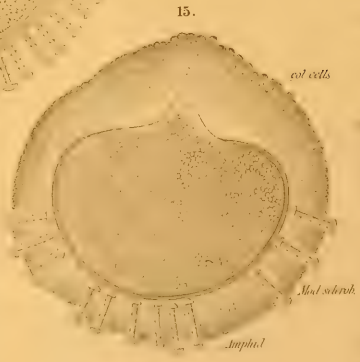
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Amphid

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Fig. 10.

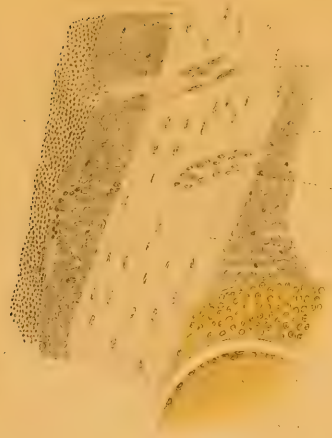
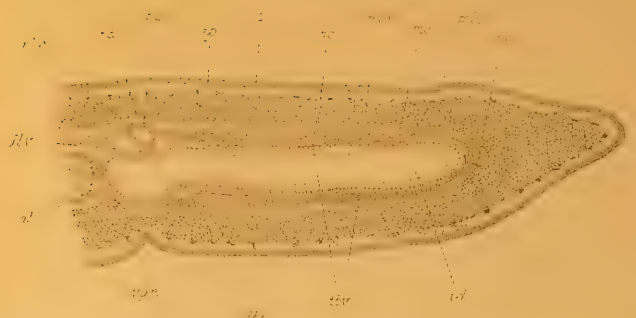


Fig. 11.

Fig. 12.

Fig. 13.

Fig. 14.



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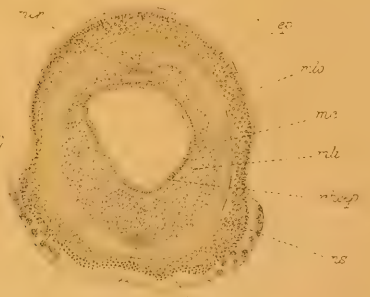

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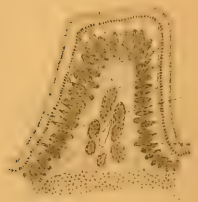
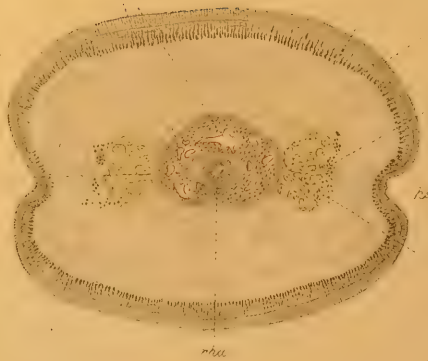


Fig. 17.

Fig. 18.



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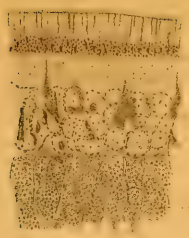

Fig. 20.

Fig. 21.

Fig. 22.

Fig. 23.

Fig. 24.

Fig. 25.

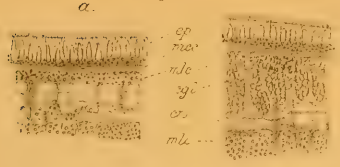

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Fig. 27.

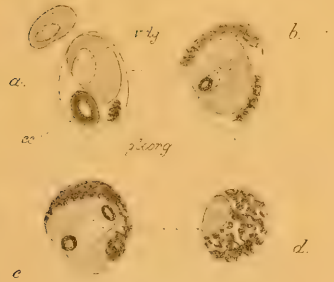

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Fig. 29.

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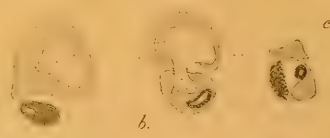

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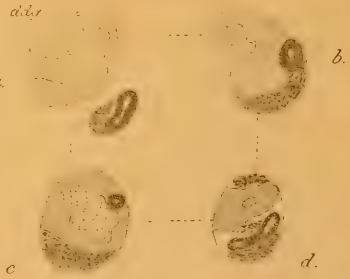

Fig. 32.

Fig. 33.

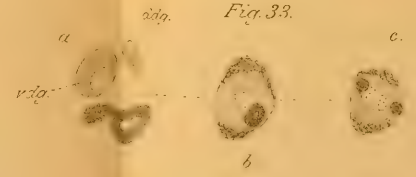

Fig. 34.

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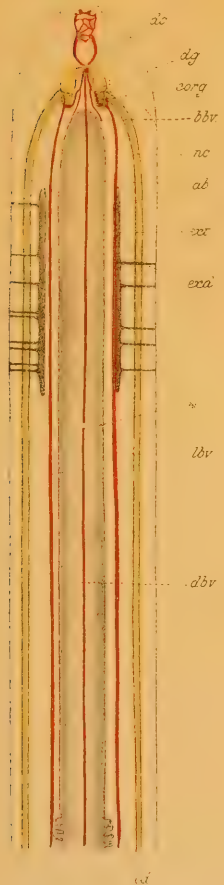
C. brunneus

Fig. 35



C. bedfordi

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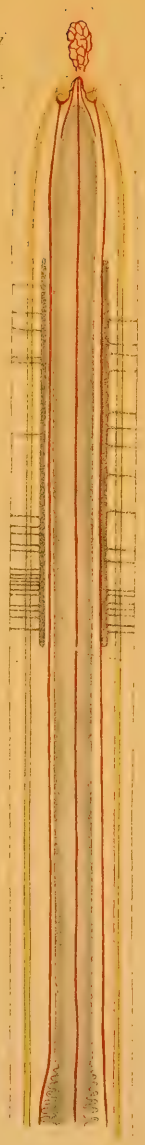


C. natans.

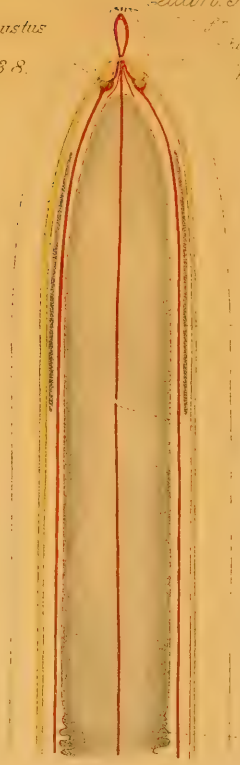
Fig. 37.

C. ulatiformis

Fig. 39.

C. robustus

Fig. 38.

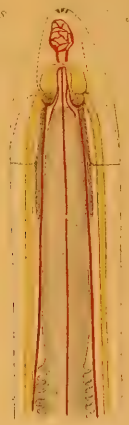


C. insignis.

Fig. 40

C. sordidus

Fig. 41



C. erythrus.

Fig. 42

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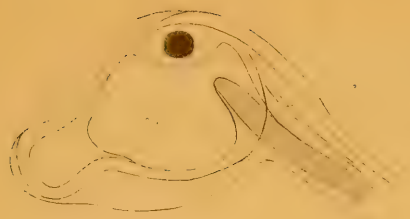

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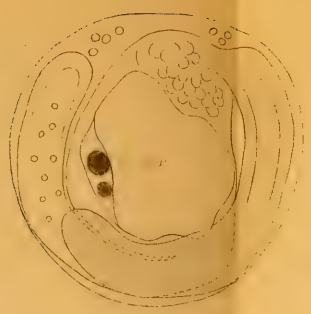
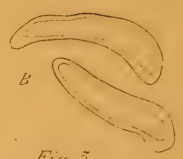


Fig. 2.

Fig. 3.

Fig. 4.



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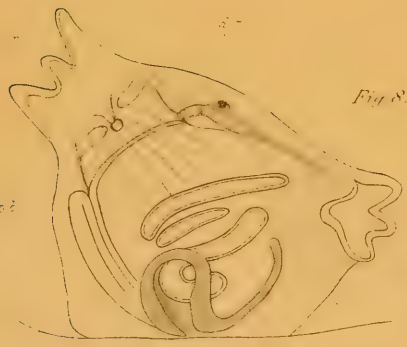
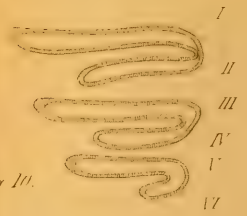


Fig. 8.

Fig. 7.



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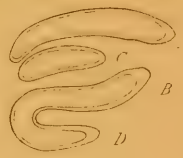

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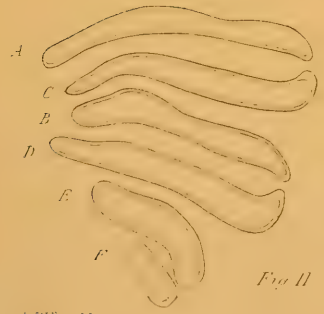

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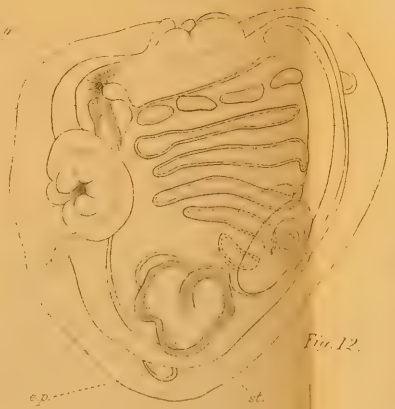
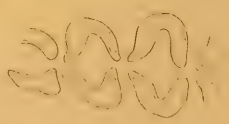


Fig. 12.

Fig. 13



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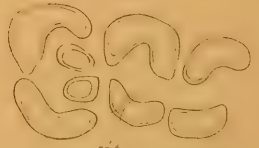

Fig. 15.

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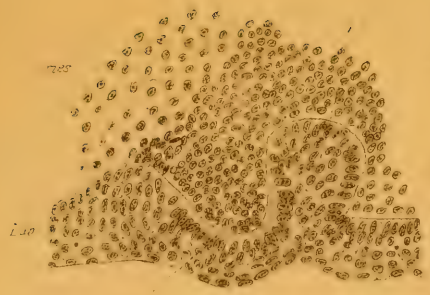
A.S. Huth, Lith. London.



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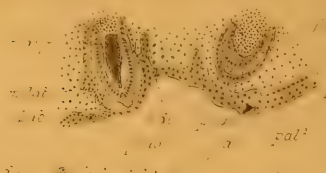

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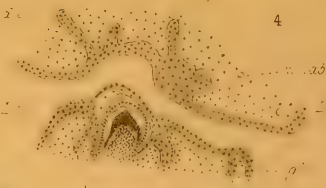

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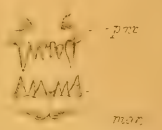

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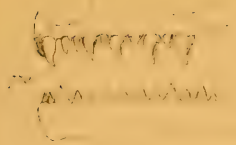

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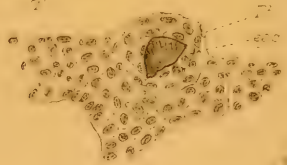

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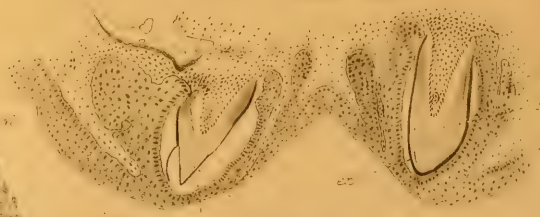

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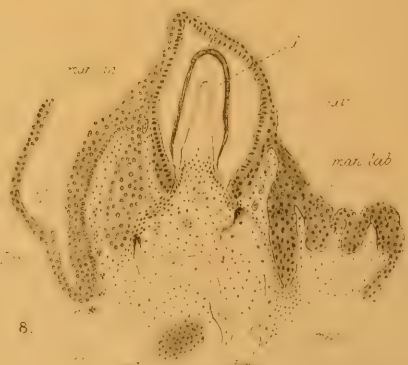

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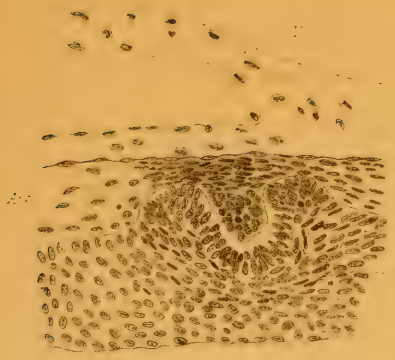
H. S. H. del.

A. S. Huth, Lith^r London.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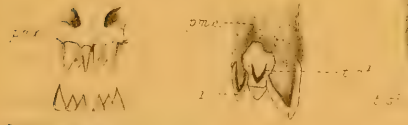
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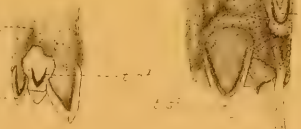
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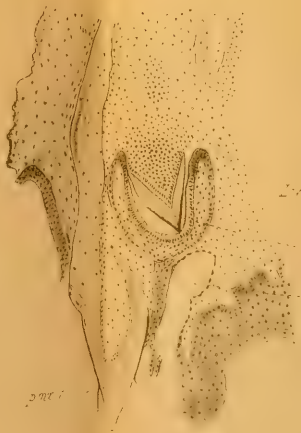
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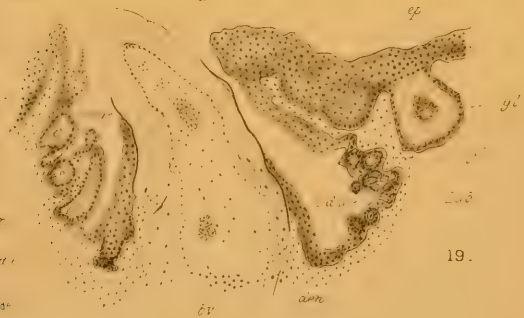
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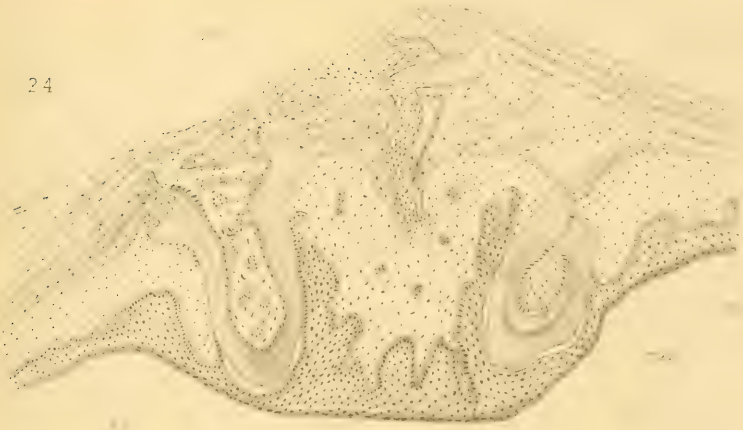

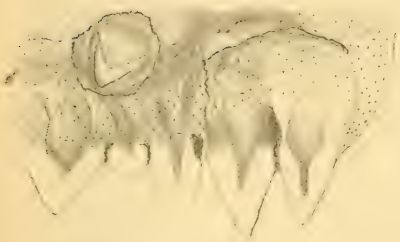

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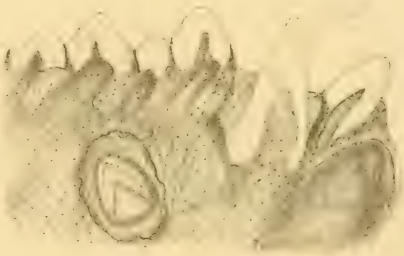

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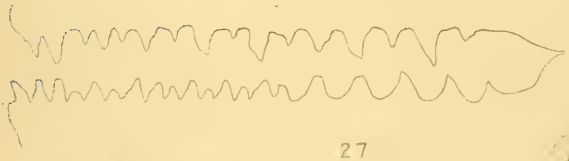

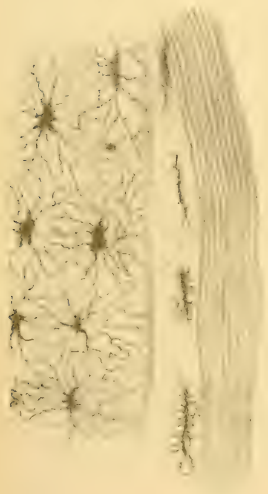

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H.S.H. del.

A.S. Hutchinson London

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Martin Woodward del.
A. S. Hoth Lith.r London

15.
v.l.c
v.c
l.r
s.r
e.b
r.v

s.r
e.b

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e.b
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l.r
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v.b.
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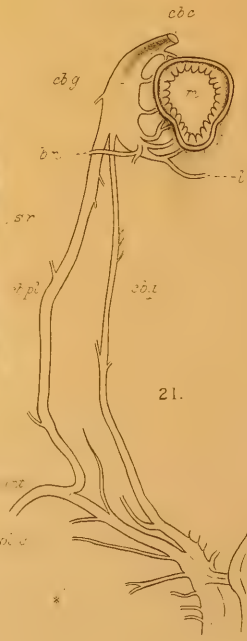
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sp.int
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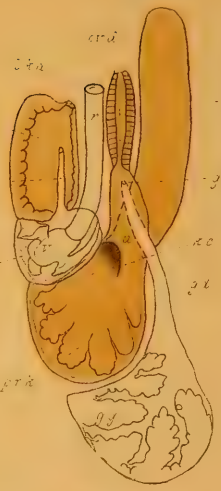

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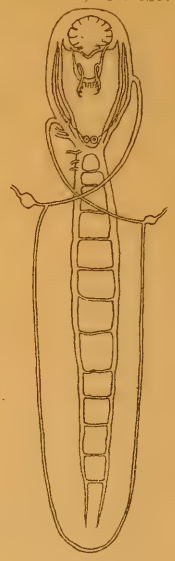

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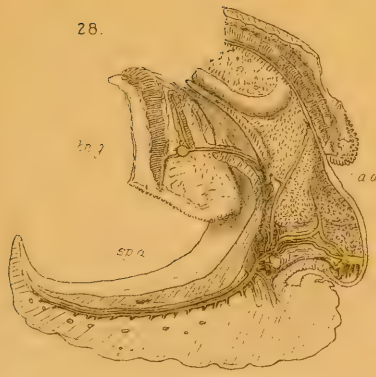

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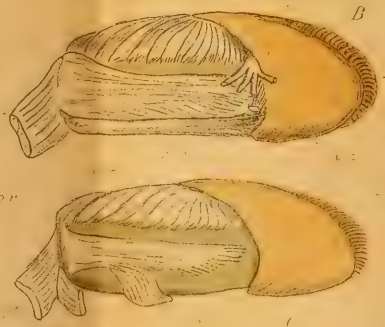

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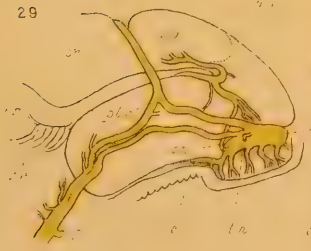

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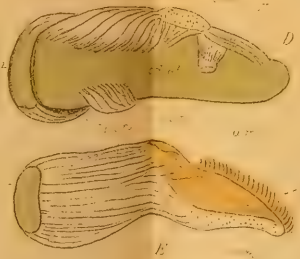

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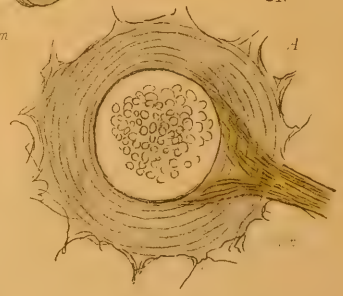
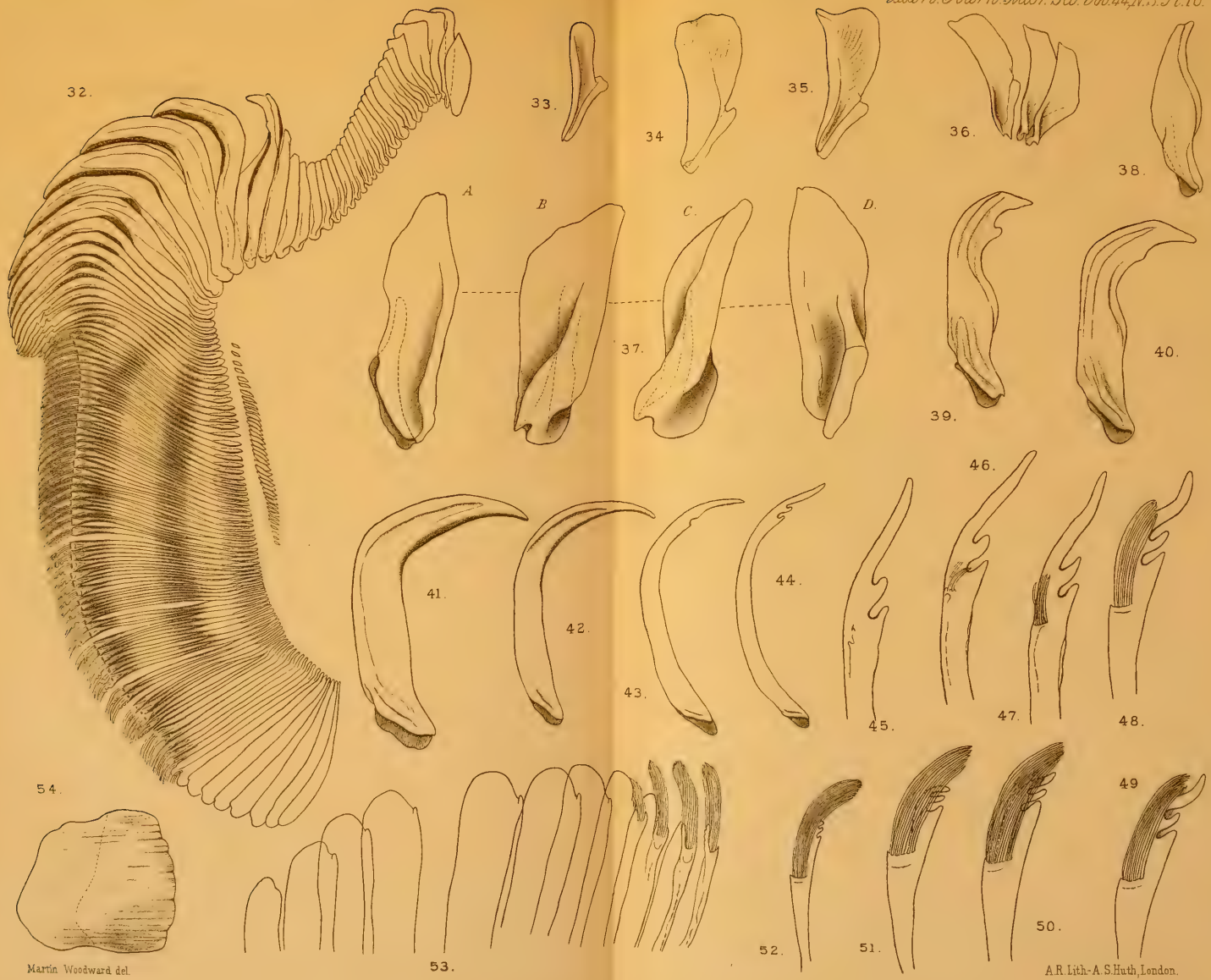


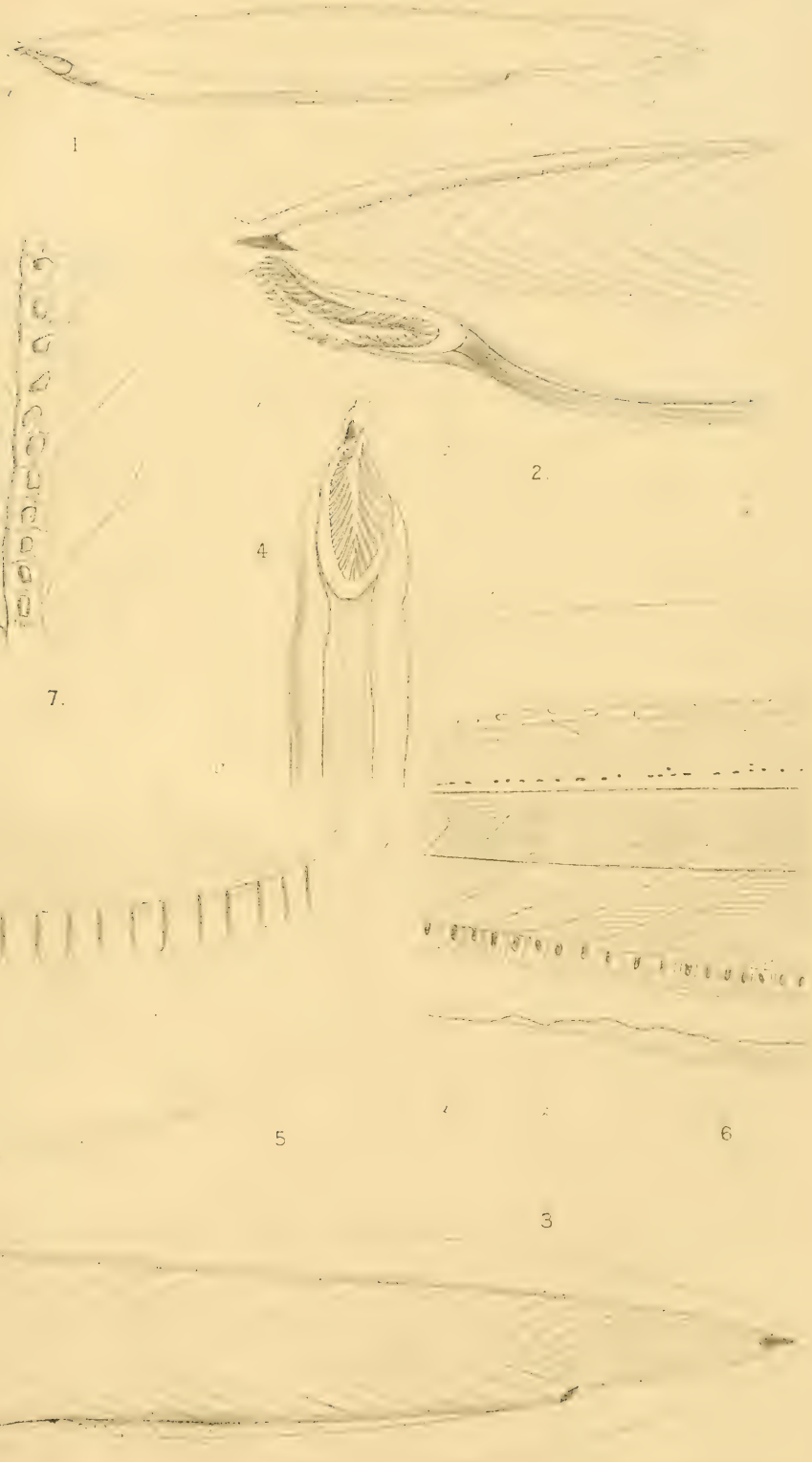
Martin Woodward del

A. S. Hutt, Lith. London.



Martin Woodward del.

A.R. Lith.-A.S. Huth, London.



A. S. Hush, Lith. London.

Fig. 1.

Fig. 2.

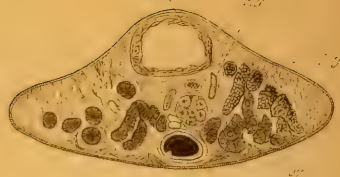


Fig. 3.

Fig. 4.

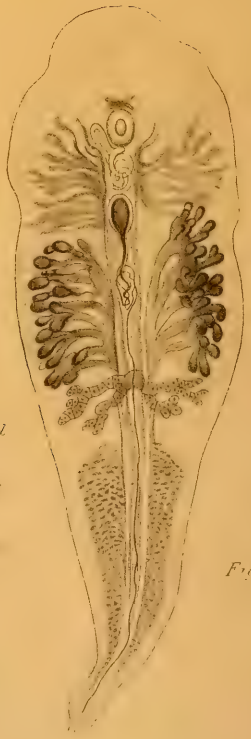


Fig. 5

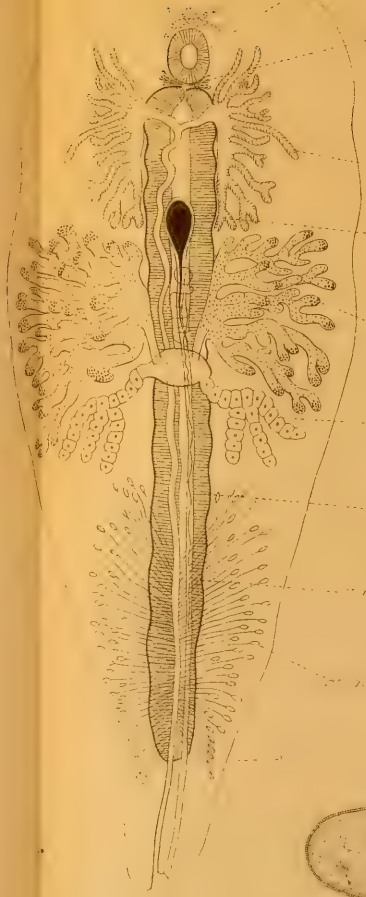


Fig. 8

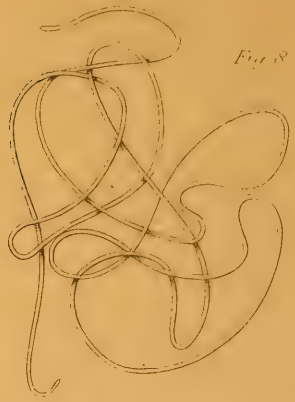


Fig. 6.

Fig. 7.

A.S. Huth, Lith. London

I
II
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Fig. 1.

Fig. 2

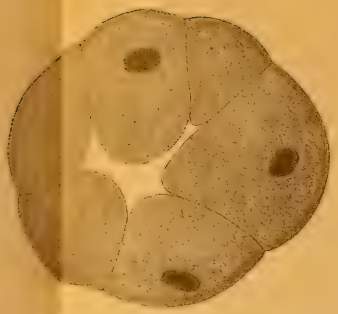


Fig. 3

Fig. 4.

Fig. 5.

Fig. 9.

Fig. 8.

Fig. 7.

Fig. 6.

Fig. 10.

Fig. 11.

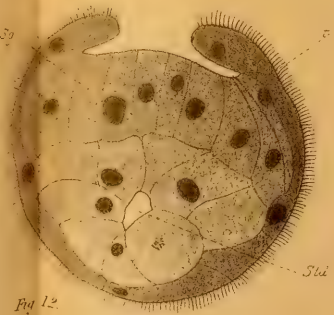


Fig. 12.

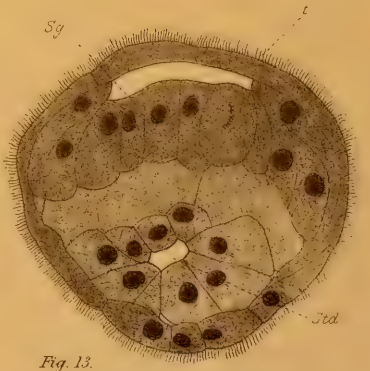
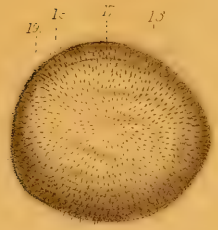


Fig. 13.

A.S. Huth. Lith^r London

Fig. 14.



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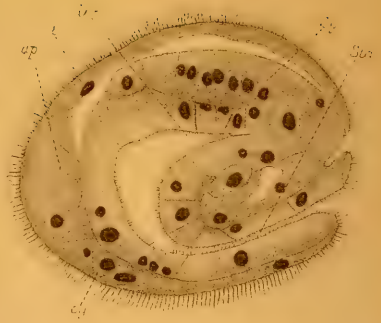

Fig. 16.

Fig. 18.

Fig. 23.

Fig. 24.

Fig. 17.

Fig. 19.

Fig. 25.

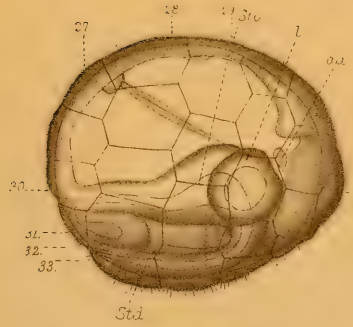

Fig. 22.

Fig. 21.

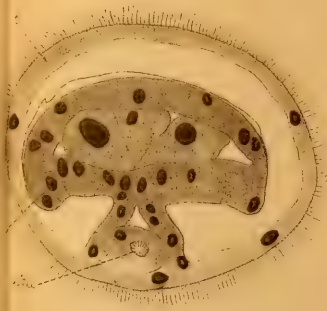

Fig. 20.

G.A.Drew del

A.S.Hurh Lith London.

Fig. 26.

Fig. 27.

Fig. 28.

Fig. 29.

Fig. 30.

Fig. 31.

Fig. 32.

Fig. 33.

Fig. 34.

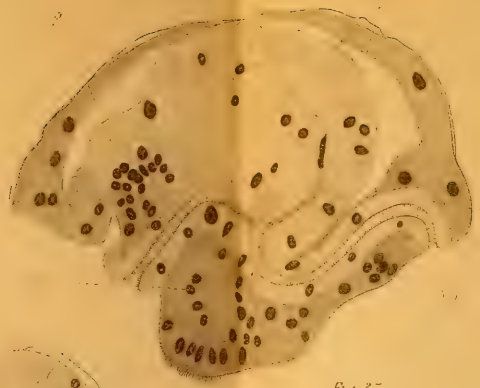

Fig. 37.

Fig. 43.

Fig. 35.

Fig. 38.

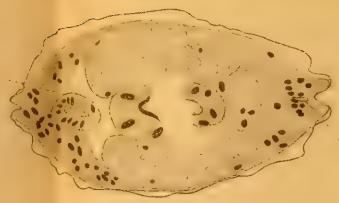

Fig. 42.

Fig. 44.

Fig. 36.

Fig. 39.

Fig. 40.

Fig. 41.

Fig. 45

Fig. 50.

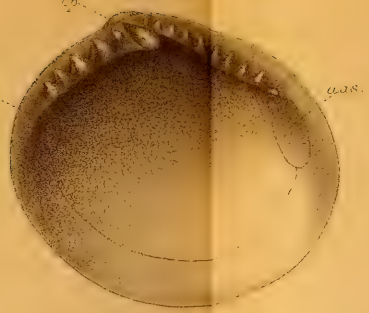

Fig. 46

Fig. 52.

Fig. 53.

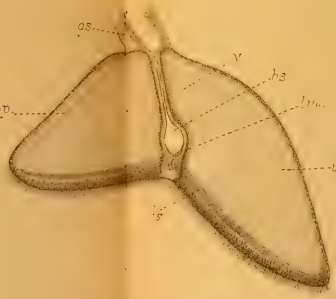

Fig. 51.

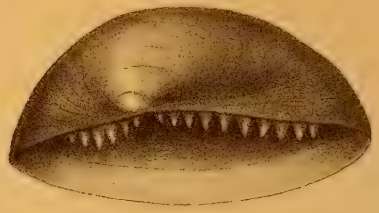

Fig. 48.

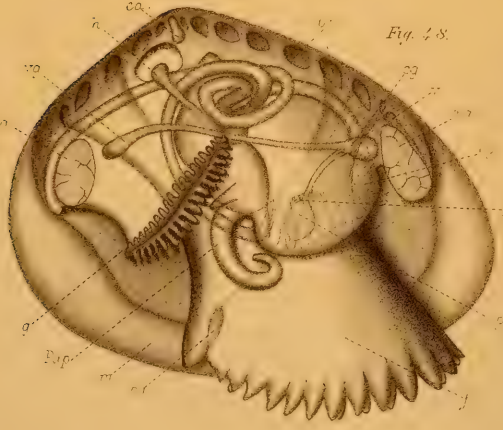

Fig. 49

Fig. 47.

dr
vlp
mo
f
Fig. 54.

vlp
dlp
mo
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Fig. 55.

f
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Fig 56
Lao
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mo

Lao
olp
Fig. 57

m
vlp
olp
Fig. 58.

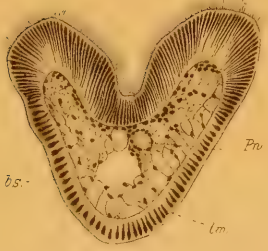
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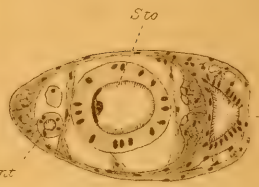
Fig. 66.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vnt
Fig. 65.

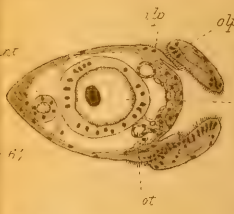
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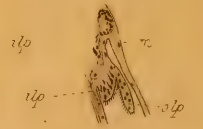
Fig 64.


m
vlp
olp
Fig. 59.

m
vlp
Fig 60.

V.
Fig 63.
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Fig. 67.

vnt
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Fig 68

vnt
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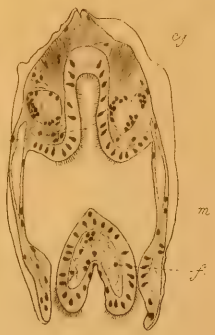
Fig 69.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m
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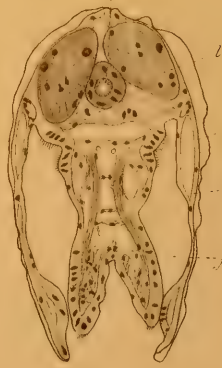
Fig. 61.


ops
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lp
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f
Fig 62

Fig. 1.
Bradypus.

Fig. 2.
Bradypus.

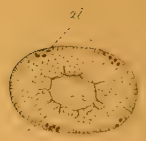


Fig. 3.

Fig. 4.
Bradypus.

Fig. 5.

Fig. 6.
Bradypus.

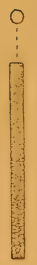


Fig. 7.
Bradypus.

Fig. 8.

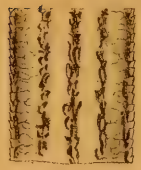


Fig. 9.
Choloepus.

Fig. 10.

Fig. 11.
Choloepus.

Fig. 13.

Fig. 12.
Choloepus.

Fig. 17.
Chlamydophorus.

Fig. 16
Tamandua.

Fig. 20.

Tolypentes.

Fig. 21.
Tolypentes.

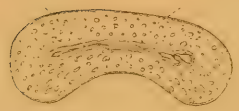
Fig. 23.

Tatusia.

Fig. 18.
Dasypus.

Fig. 24.
Mylodon.

Fig. 14.



Myrmecophaga.

Fig. 15.

Myrmecophaga

Fig. 19.
Dasypus.

Fig. 22.

Tolypentes.

Fig. 25.
Mylodon.

Fig. 1.

Fig. 2.

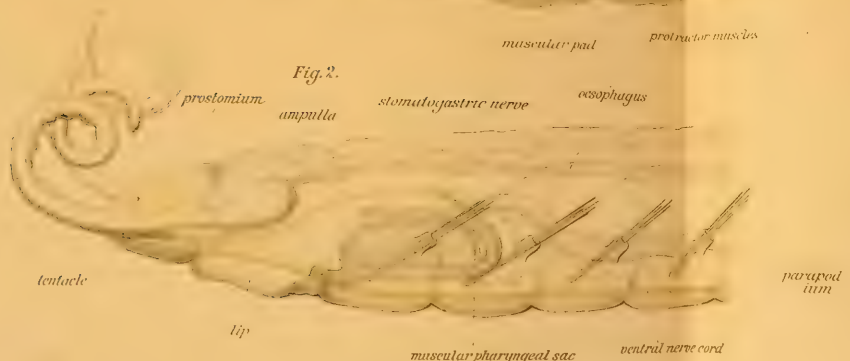


Fig. 3.

Fig. 4.

Fig. 5.

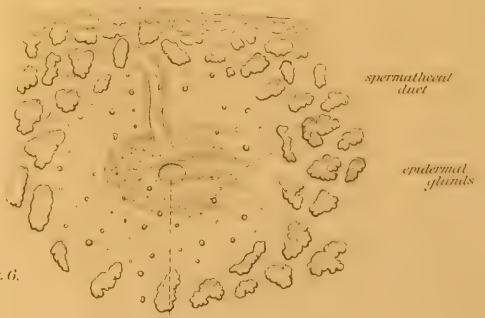


Fig. 6.

Lith. Anst. v. A. Pisa & Sohn, Berlin.

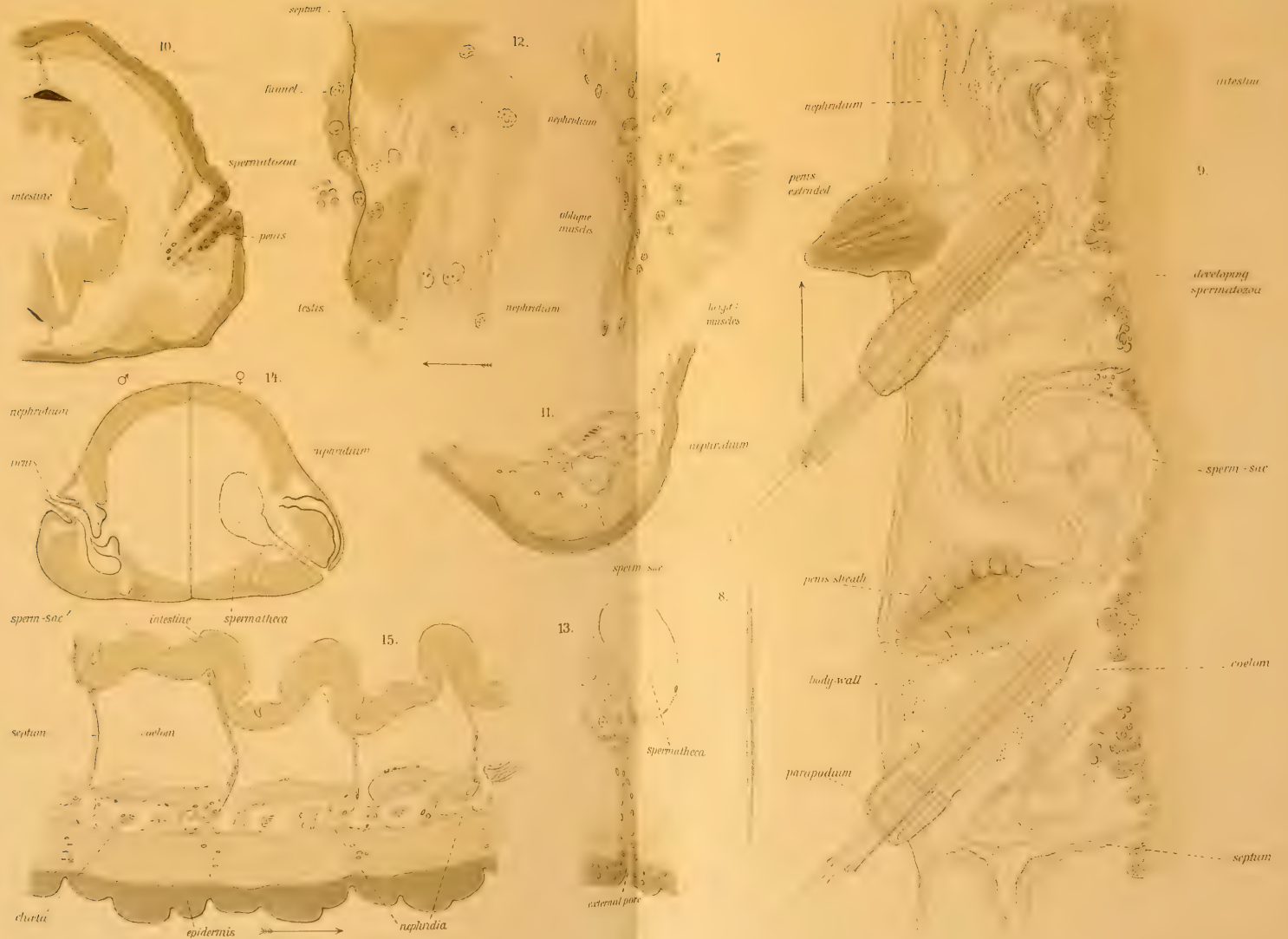

10.
septum
funnel
spermatozoon
intestine
penis
testis
12.
nephridium
oblique muscles
nephridium
7
intestine
nephridium
penis extruded
9.
developing spermatozoa
sperm-sac
penis sheath
coelom
body-wall
parapodium
septum
♂
♀ 14.
nephridium
penis
oviduct
sperm-sac
intestine
spermatheca
11.
oviduct
sperm-sac
8.
13.
spermatheca
external pore
15.
septum
coelom
chaeta
epidermis
nephridia

Fig. 16.

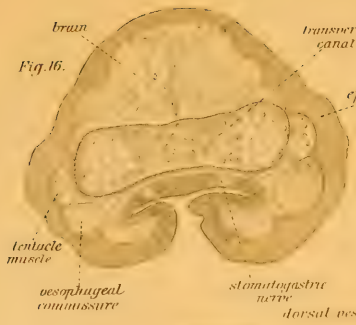


Fig. 19.

Fig. 22.

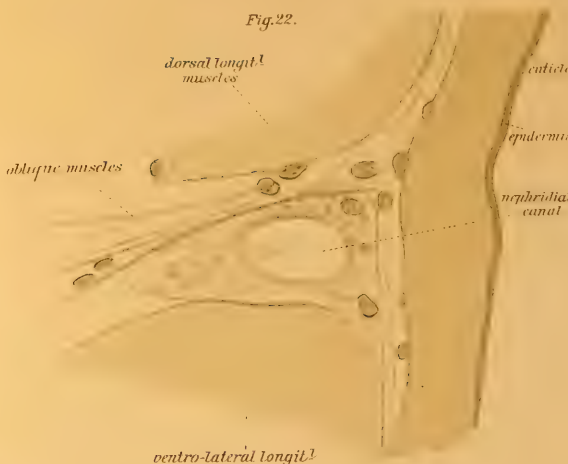


Fig. 17.

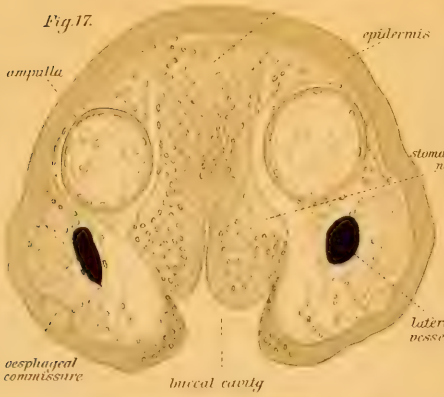


Fig. 18

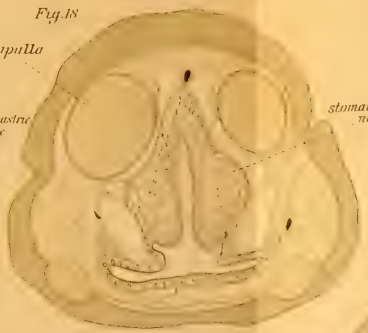
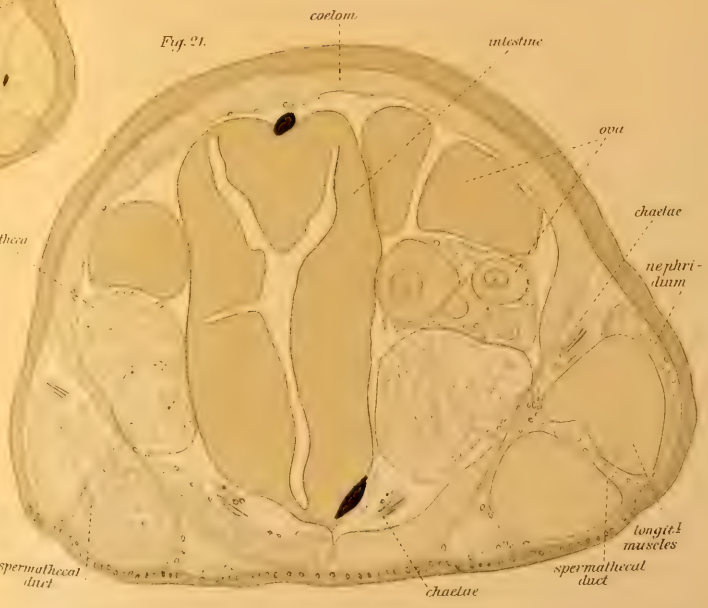


Fig. 21.



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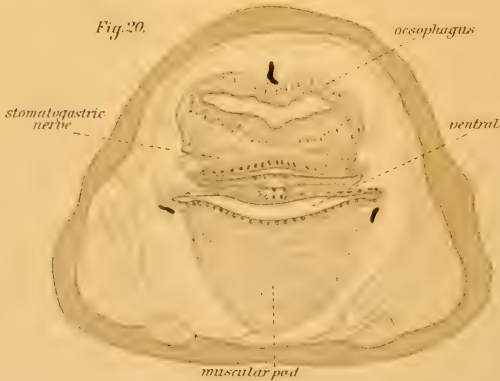

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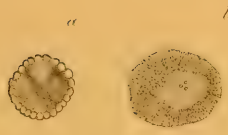

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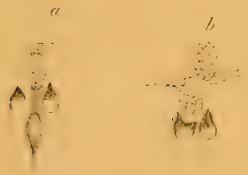

Fig. 16.

Fig. 15.

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Fig. 22.

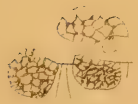

Fig. 18

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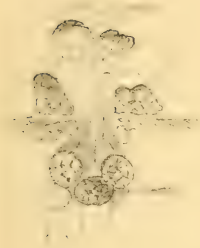

Fig. 24.

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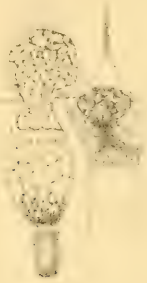
Fig. 26.



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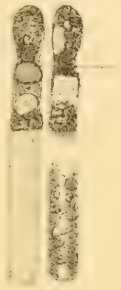

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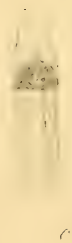

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Fig. 29.

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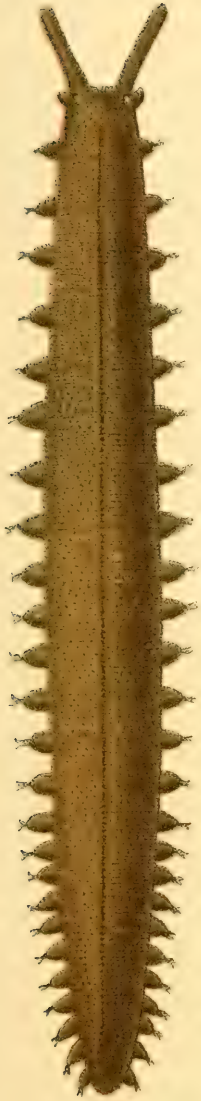

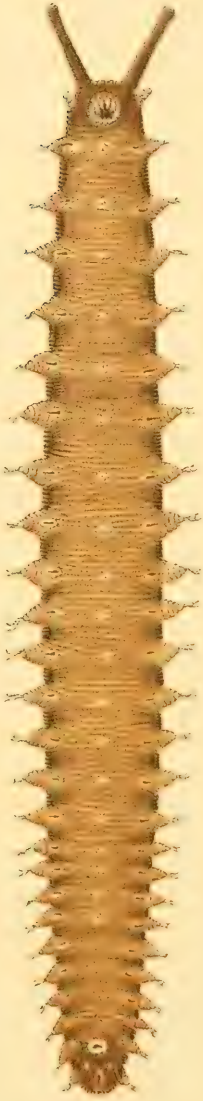

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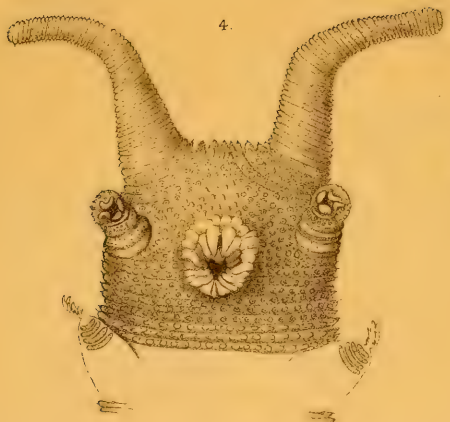

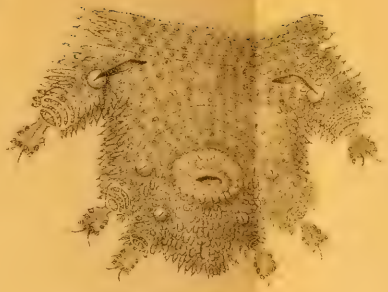

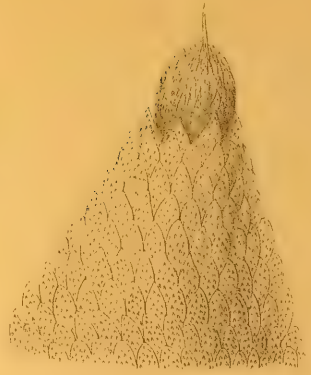

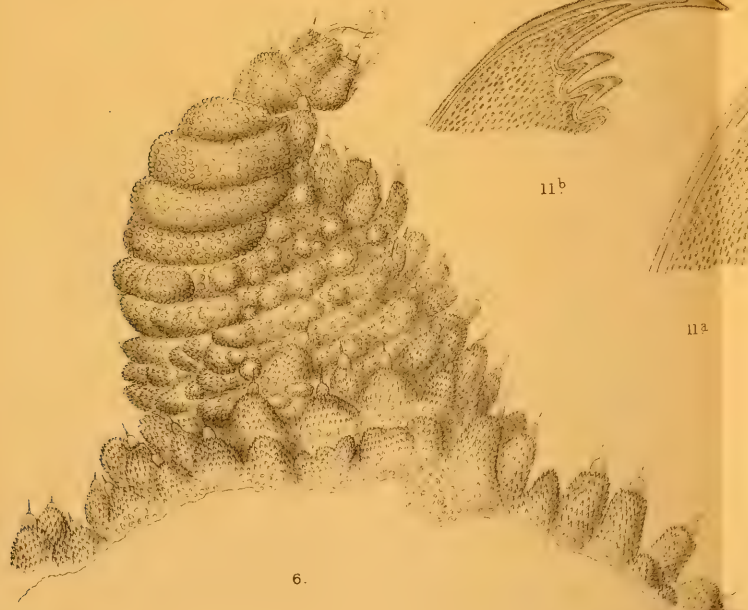

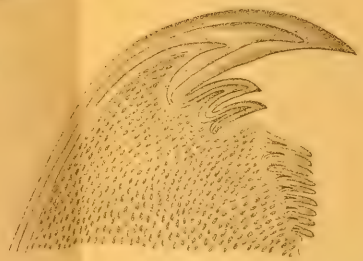

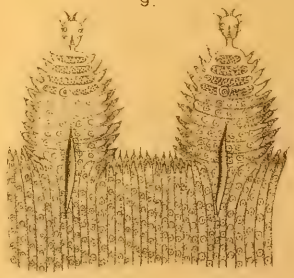

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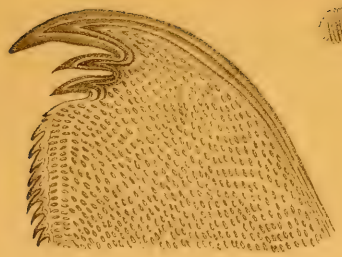

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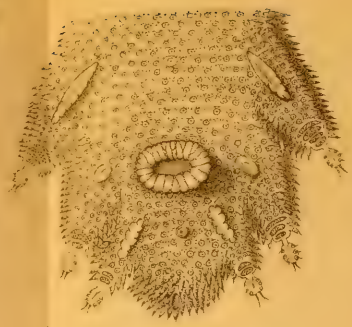

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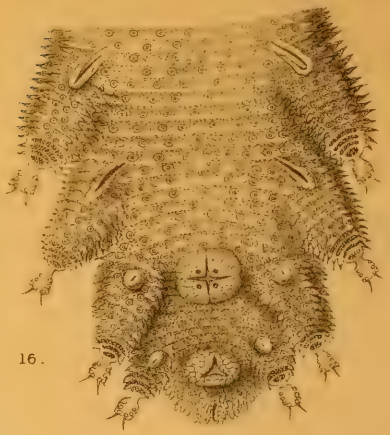

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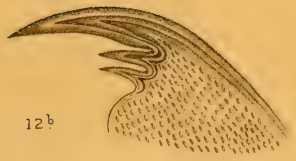

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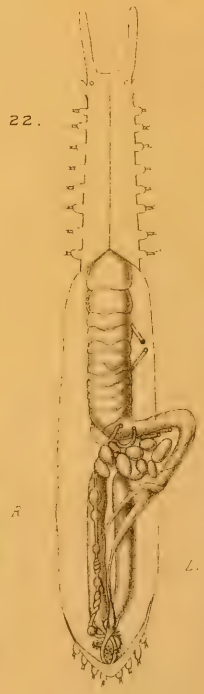

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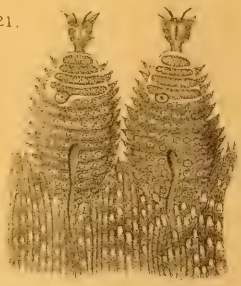

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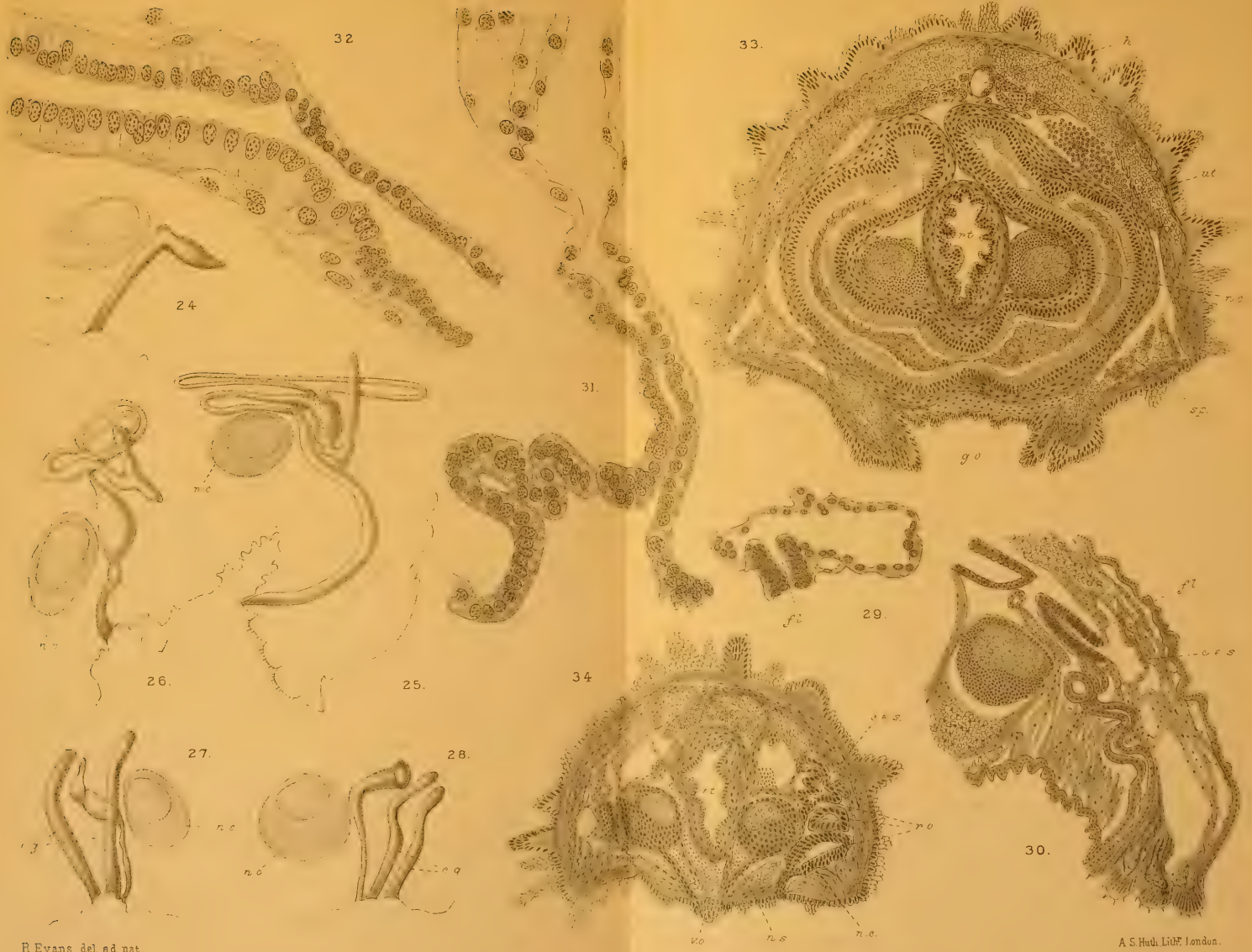

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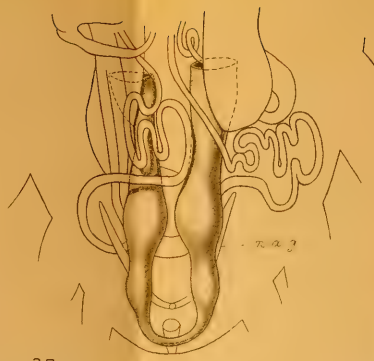

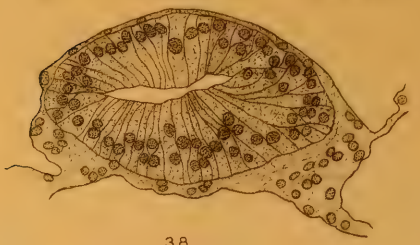

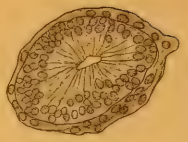

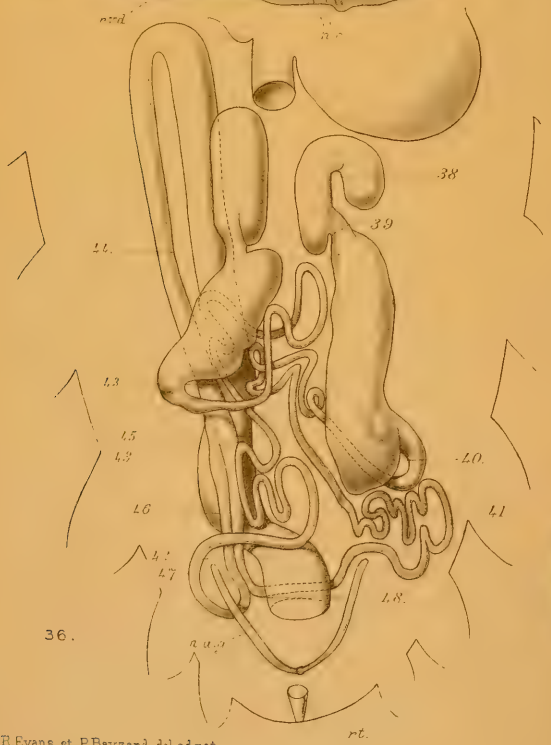

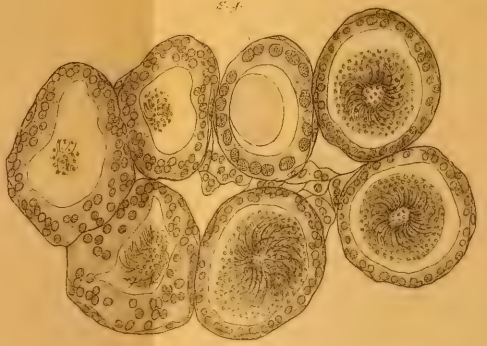

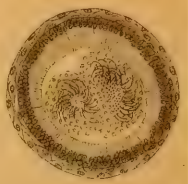

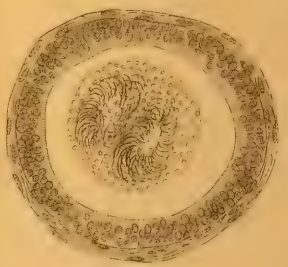

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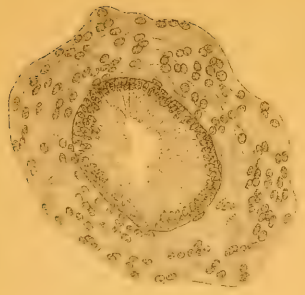

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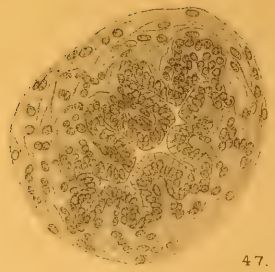

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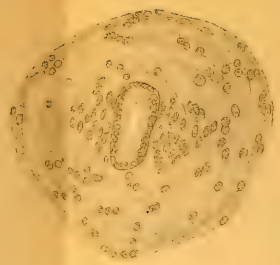

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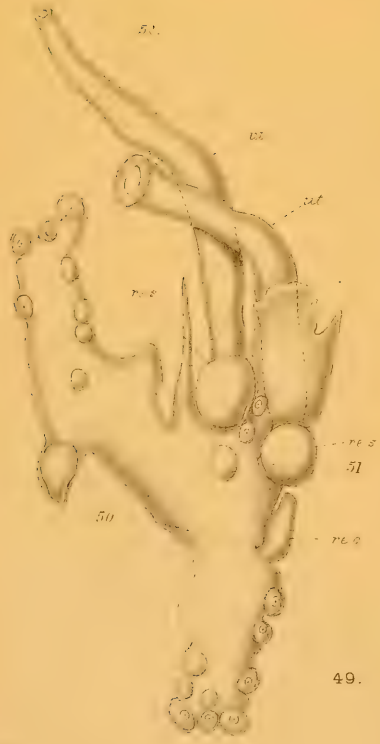

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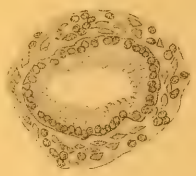

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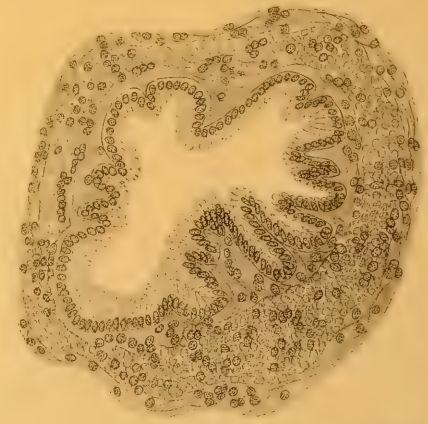

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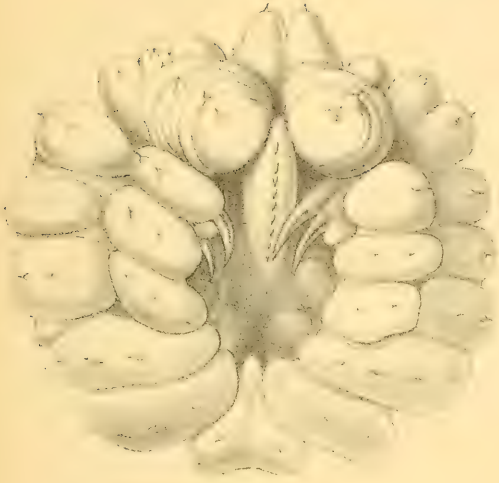

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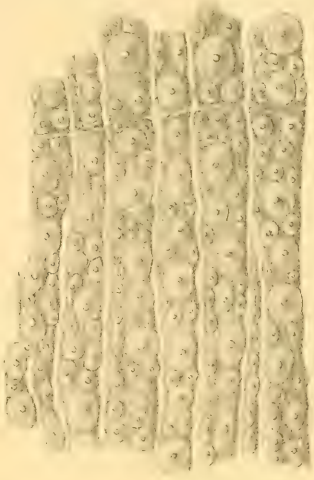

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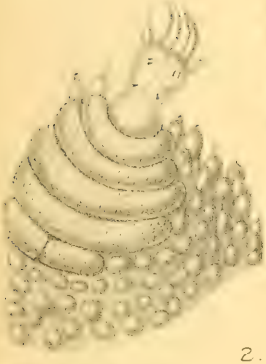

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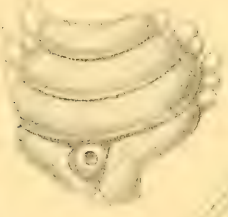

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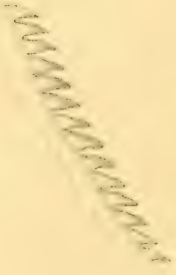

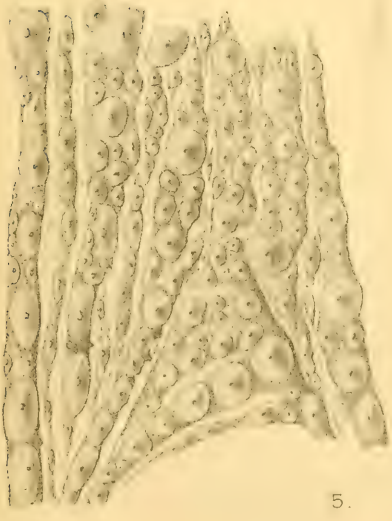

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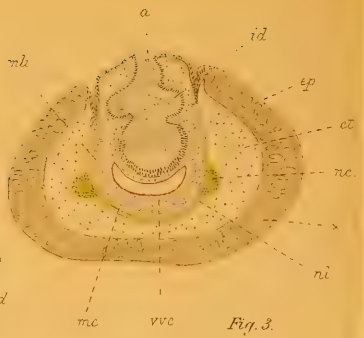

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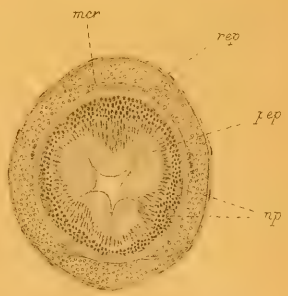

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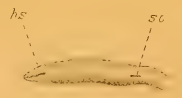

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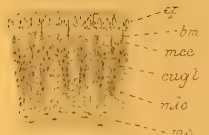

Fig. 7.

Fig. 8.

Fig. 9.

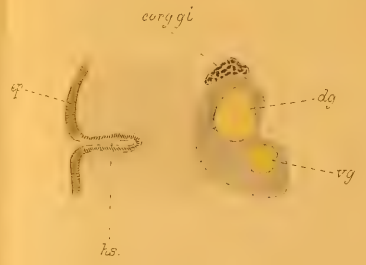

Fig. 10.a

Fig. 10.b

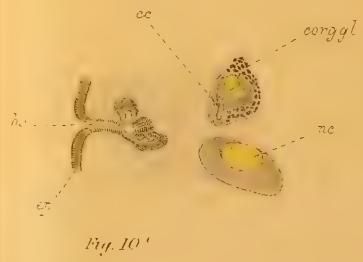

Fig. 10.c

Fig. 11.

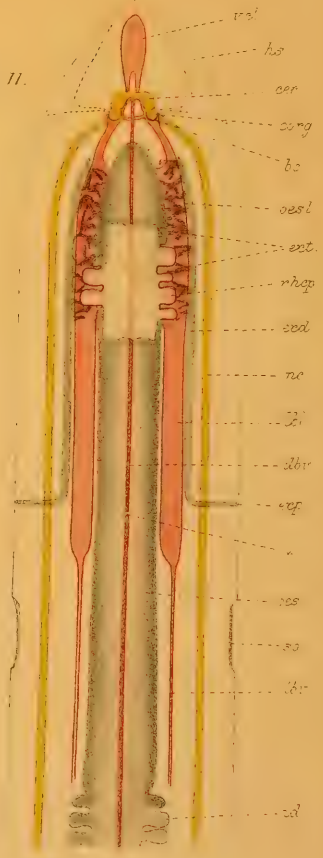

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Fig. 12.

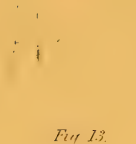

Fig. 13.

Fig. 14.

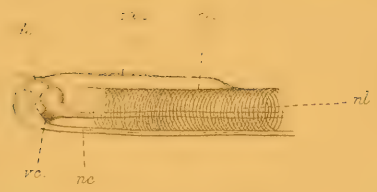

Fig. 18.

Fig. 15.

Fig. 17.

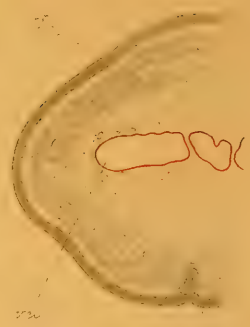

Fig. 16.

Fig. 19.a

Fig. 19.b

Fig. 19.c

Fig. 19.d

Fig. 19.e

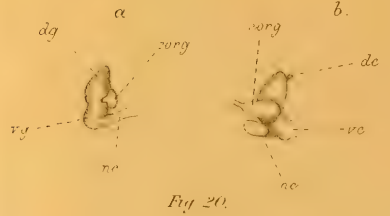

Fig. 20.

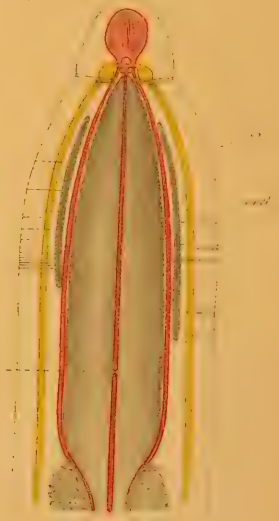

Fig. 22

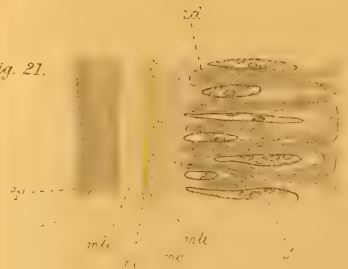

Fig. 21.

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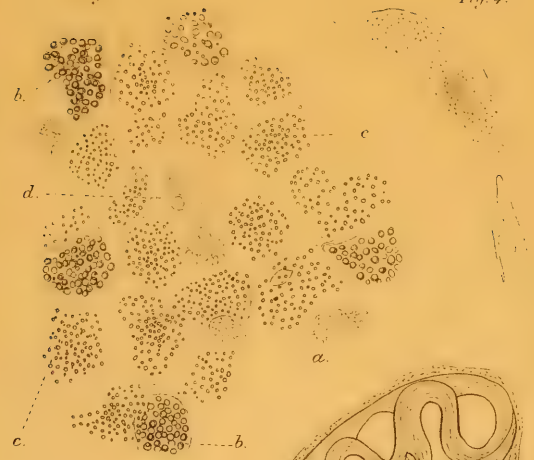

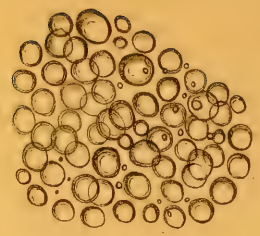

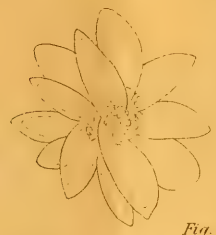

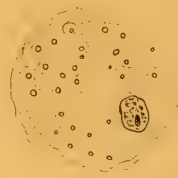

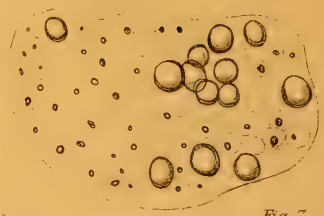

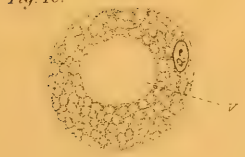

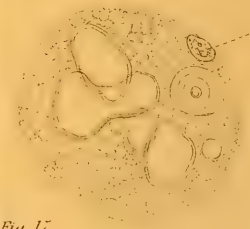

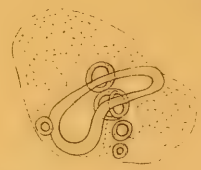

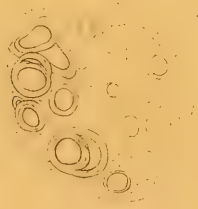

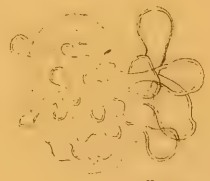

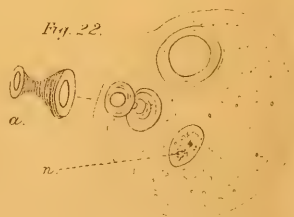

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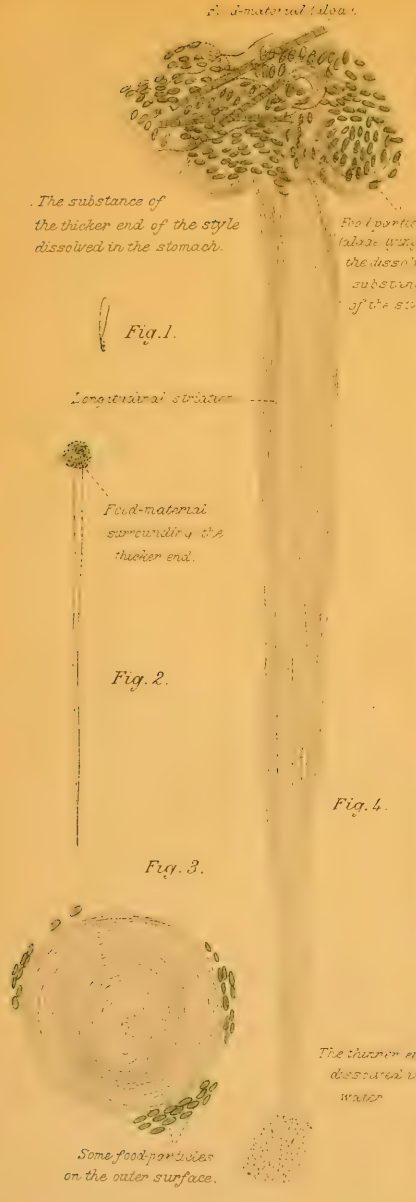

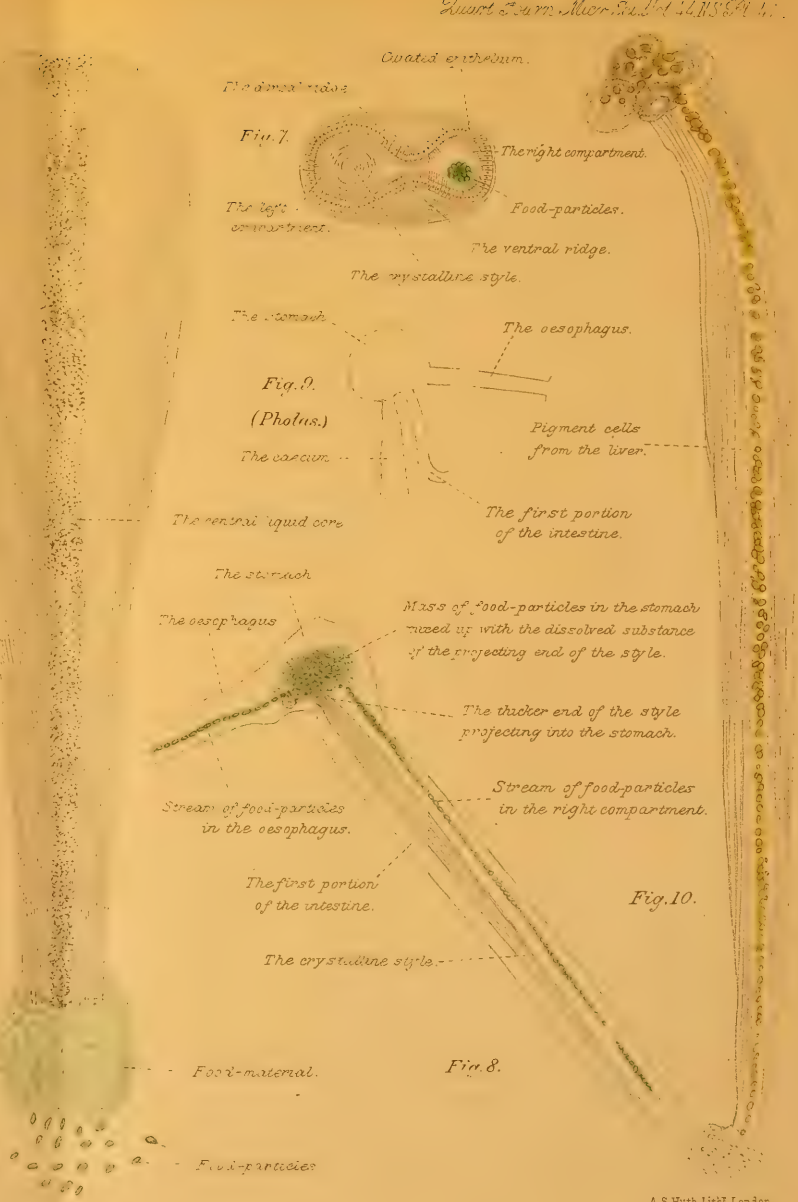

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